

CLAIMS

1. (Original) A golf club head in which when a horizontal direction from a toe side toward a heel side is set to be an X direction, a vertical and upward direction is set to be a Y direction, coordinates of a center of a hitting surface are set to be (0, 0) and coordinates of a maximum resilience point in the hitting surface are set to be (x, y), y is greater than 0 mm and is equal to or smaller than 10 mm.
2. (Original) The golf club head according to claim 1, wherein the y is 5 mm to 8 mm.
3. (Original) The golf club head according to claim 1, wherein a value of  $(t_2 - t_1)$  on the center of the hitting surface which is measured in accordance with a pendulum test determined by USGA is smaller than  $250 \cdot 10^{-6}$  second.
4. (Original) The golf club head according to claim 1, wherein the value of  $(t_2 - t_1)$  on the maximum resilience point which is measured in accordance with the pendulum test determined by the USGA is  $250 \cdot 10^{-6}$  second or more.
5. (Original) A golf club head in which when a horizontal direction from a toe side toward a heel side is set to be an X direction, a vertical and upward direction is set to be a Y direction, coordinates of a center of a hitting surface are set to be (0, 0) and coordinates of a maximum resilience point in the hitting surface are set to be (x, y), y is equal to or greater than -5 mm and is smaller than 0 mm.
6. (Original) The golf club head according to claim 5, wherein the y is -5 mm to -2 mm.
7. (Original) The golf club head according to claim 5, wherein a value of  $(t_2 - t_1)$  on the center of the hitting surface which is measured in accordance with a pendulum test determined by USGA is smaller than  $250 \cdot 10^{-6}$  second.

8. (Original) The golf club head according to claim 5, wherein the value of  $(t_2 - t_1)$  on the maximum resilience point which is measured in accordance with the pendulum test determined by the USGA is  $250 \cdot 10^{-6}$  second or more.
9. (Original) A golf club head in which when a horizontal direction from a toe side toward a heel side is set to be an X direction, a vertical and upward direction is set to be a Y direction, coordinates of a center of a hitting surface are set to be (0, 0) and coordinates of a maximum resilience point in the hitting surface are set to be (x, y), x is equal to or greater than -10 mm and is smaller than 0 mm.
10. (Original) The golf club head according to claim 9, wherein the x is -8 mm to -3 mm.
11. (Original) The golf club head according to claim 9, wherein a value of  $(t_2 - t_1)$  on the center of the hitting surface which is measured in accordance with a pendulum test determined by USGA is smaller than  $250 \cdot 10^{-6}$  second.
12. (Original) The golf club head according to claim 9, wherein the value of  $(t_2 - t_1)$  on the maximum resilience point which is measured in accordance with the pendulum test determined by the USGA is  $250 \cdot 10^{-6}$  second or more.
13. (Original) A golf club head in which when a horizontal direction from a toe side toward a heel side is set to be an X direction, a vertical and upward direction is set to be a Y direction, coordinates of a center of a hitting surface are set to be (0, 0) and coordinates of a maximum resilience point in the hitting surface are set to be (x, y), x is greater than 0 mm and is equal to or smaller than 10 mm.
14. (Original) The golf club head according to claim 13, wherein the x is 3 mm to 8 mm.

15. (Original) The golf club head according to claim 13, wherein a value of  $(t_2 - t_1)$  on the center of the hitting surface which is measured in accordance with a pendulum test determined by USGA is smaller than  $250 \cdot 10^{-6}$  second.

16. (Original) The golf club head according to claim 13, wherein the value of  $(t_2 - t_1)$  on the maximum resilience point which is measured in accordance with the pendulum test determined by the USGA is  $250 \cdot 10^{-6}$  second or more.

17. (New) A golf club head in which when a horizontal direction from a toe side toward a heel side is set to be an X direction, a vertical and upward direction is set to be a Y direction, coordinates of a center of a hitting surface are set to be (0, 0) and coordinates of a maximum resilience point in the hitting surface are set to be (x, y), y is equal to or greater than -5 mm and is equal to or smaller than 10 mm, and x is equal to or greater than -10 mm and is equal to or smaller than 10 mm.